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IBM Technical Disclosure Bulletins

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Search History

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FILE COVERS 1907 - 17 Jan 2008 VOL 148 ISS 4 FILE LAST UPDATED: 17 Jan 2008 (20080117/ED)

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This file contains CAS Registry Numbers for easy and accurate substance identification.

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103 L1

87272 STABILIZER

2 L1 AND STABILIZER

=> d 12 1-2

- L2 · ANSWER 1 OF 2 CA COPYRIGHT 2008 ACS on STN
- 142:120514 CA AN
- Dalbavancin compositions for treatment of bacterial infections TI
- IN Stogniew, Martin
- PΑ Vicuron Pharmaceuticals, Inc., USA
- SO U.S. Pat. Appl. Publ., 55 pp., Cont.-in-part of U.S. Ser. No. 714,261. CODEN: USXXCO
- DTPatent

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     ANSWER 2 OF 2 CA COPYRIGHT 2008 ACS on STN .
AN
     141:1208 CA
ΤI
     Dalbavancin compositions for treatment of bacterial infections
IN
     Colombo, Luigi; Malabarba, Adriano; Stogniew, Martin
PA
     Vicuron Pharmaceuticals Inc., USA
SO
     PCT Int. Appl., 107 pp.
     CODEN: PIXXD2
DT
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LA
    English
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L2 ANSWER 1 OF 2 CA COPYRIGHT 2008 ACS on STN

AN 142:120514 CA

AB The invention provides methods and compns. for treatment of bacterial

infections. A dosage form comprises a sterile, stable, particle-free dalbavancin powder and a stabilizer, i.e., mannitol and/or lactose, wherein the dosage form degrades by no more than about 2% at about 40° after about 3 mo. Methods of the invention include administration of dalbavancin formulations for treatment of a bacterial infection, in particular a Gram-pos. bacterial infection of skin and soft tissue. Dosing regimes include once weekly administration of dalbavancin, which often remains at therapeutic levels in the blood stream for at least one week, providing prolonged therapeutic action against a bacterial infection. For example, a single 1000 mg i.v. dose of dalbavancin was well-tolerated in healthy subjects. Following a single i.v. infusion of 1000 mg, plasma concns. of dalbavancin above 45 mg/L were maintained for at least 7 days, which is above concns. known to be bactericidal (4-32 mg/L). This supports the use of dalbavancin as a once-weekly regimen. The urinary elimination profile indicates that renal excretion is an important elimination pathway, with approx. 40% excreted in urine. Since the kidneys are not the exclusive elimination route, a dosing adjustment for dalbavancin may not be necessary in renally impaired patients. Also, dalbavancin given as an initial i.v. dose of 1000 mg followed 1 wk later by a second i.v. dose of 500 mg appears well tolerated and highly effective for the treatment of catheter-related blood stream infection caused by Gram-pos. pathogens, with superior response rates to vancomycin.

L2 ANSWER 2 OF 2 CA COPYRIGHT 2008 ACS on STN

AN 141:1208 CA

AB The invention provides methods and compns. for treatment of bacterial infections. Methods of the invention include administration of a mixture of dalbavancin multimers and monomers for treatment of a bacterial infection, in particular a Gram-pos. bacterial infection of skin and soft tissue. Compns. comprise a mixture of dalbavancin multimer and monomer and a stabilizer, such as dextrose.

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L3
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    ANSWER 1 OF 3 CA COPYRIGHT 2008 ACS on STN
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    141:1208 CA
AN
TI
    'Dalbavancin compositions for treatment of bacterial infections
IN
    Colombo, Luigi; Malabarba, Adriano; Stogniew, Martin
PA
    Vicuron Pharmaceuticals Inc., USA
so
    PCT Int. Appl., 107 pp.
    CODEN: PIXXD2
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    Patent
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    English
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     ANSWER 2 OF 3 CA COPYRIGHT 2008 ACS on STN
AN
     141:1207 CA
ΤI
     Methods of administering dalbavancin for treatment of bacterial infections
     Cavaleri, Marco; Henkel, Timothy; Jabes, Daniela; Malabarba, Adriano;
IN
     Mosconi, Giorgio; Stogniew, Martin; White, Richard J.
PA
     Vicuron Pharmaceuticals Inc., USA
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     PCT Int. Appl., 100 pp.
     CODEN: PIXXD2
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ANSWER 3 OF 3 CA COPYRIGHT 2008 ACS on STN
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- PA KV Pharmaceutical Company, USA
- SO U.S. Pat. Appl. Publ., 13 pp.

CODEN: USXXCO

DT Patent

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RE.CNT 19

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infection caused by methicillin-resistant Staphylococcus aureus (MRSA). However, as a result of limited tissue distribution, as well as the emergence of isolates with reduced susceptibility and in vitro resistance to vancomycin, the need for alternative therapies that target MRSA has become apparent. New treatment options for invasive MRSA infections include linezolid, daptomycin, tigecycline, and quinupristin/dalfopristin. Addnl., a number of new anti-MRSA compds. are in development, including novel glycopeptides (dalbavancin, telavancin, and oritavancin), ceftobiprole, and iclaprim. The present article will review clin. issues surrounding

AN 139:281230 CA

Bioadhesive vaginal drug delivery system containing an acidic buffer ΤI

Kirschner, Mitchell I.; Levinson, R. Saul; Riley, Thomas C.; Hermelin, IN Marc S.

ANSWER 1 OF 103 CA COPYRIGHT 2008 ACS on STN L_3

AN 148:102 CA

AB A review. Vancomycin remains the reference standard for the treatment of systemic

the newly marketed and investigational agents with activity against MRSA.

- L3 ANSWER 2 OF 103 CA COPYRIGHT 2008 ACS on STN
- AN 147:462234 CA
- AB The invention discloses methods using antimicrobial compds. for preventing or reducing the risk of infection due to surgical or invasive medical procedures.
- L3 ANSWER 3 OF 103 CA COPYRIGHT 2008 ACS on STN
- AN 147:439375 CA
- A review. Dalbavancin is a new lipoglycopeptide antibiotic in late-stage clin. development as a once-weekly treatment for serious infections including skin and skin structure infections. Its in vitro potency is greater than that of vancomycin, with a MIC90 of 0.06 mg/l for Staphylococcus aureus and coagulase-neg. staphylococci (irresp. of oxacillin susceptibility), 0.06-0.12 mg/l for vancomycin-susceptible Enterococcus spp. and 0.003 mg/l or less for Streptococcus pneumoniae or β -hemolytic streptococci. Dalbavancin has dual routes of elimination. The results of Phase II/III studies show clin. efficiency in complicated skin and skin structure infection. During clin. trials, dalbavancin was as effective as linezolid or vancomycin in the treatment of patients with complicated skin and skin structure infection, including those with methicillin-resistant S. aureus. An addnl. Phase II study demonstrated efficacy in catheter-related bacteremia. Other preliminary in vitro and in vivo data have identified putative interest of dalbavancin in endocarditis, osteitis, diabetic foot, respiratory tract or joint infection.